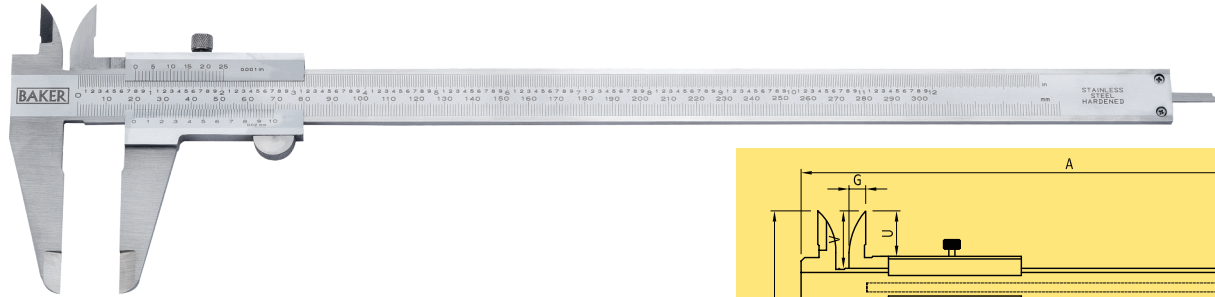


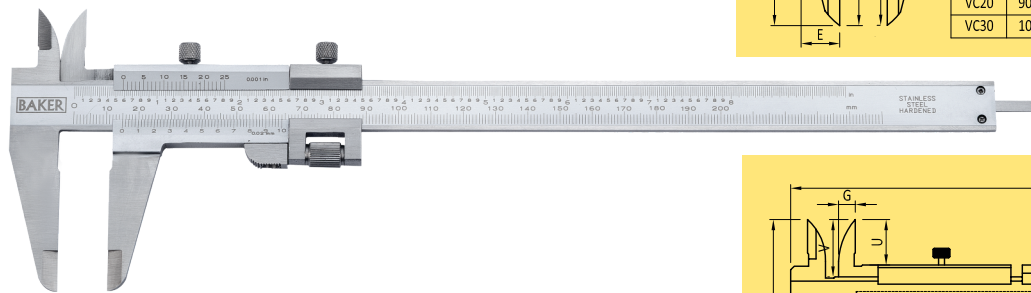
# Vernier Caliper



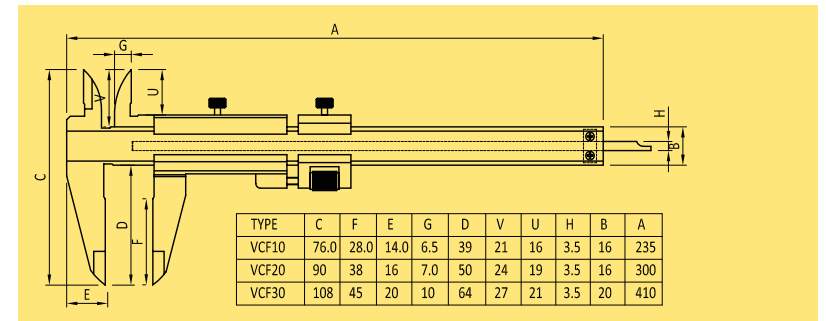
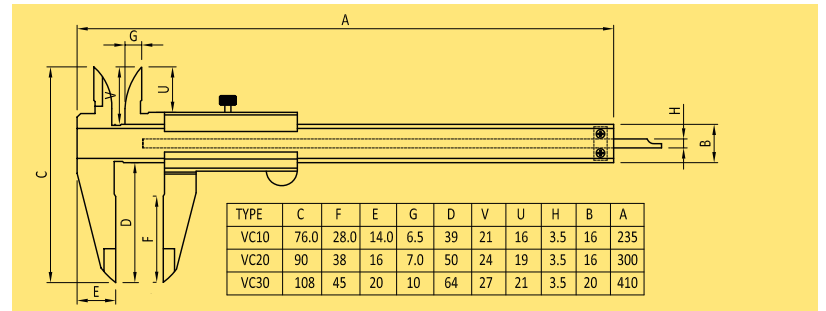
## VC SERIES



VC30



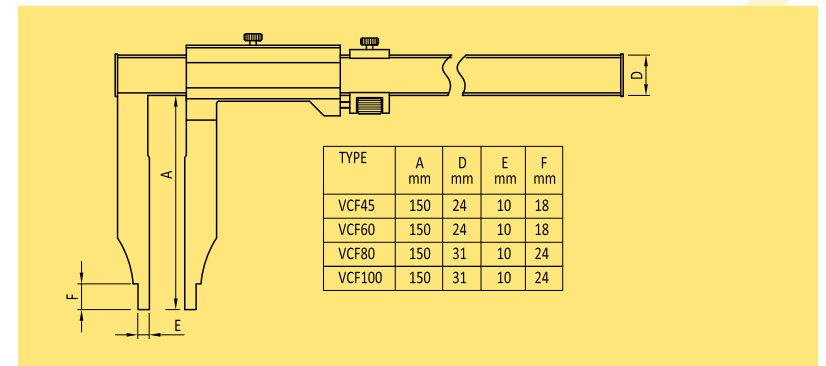
VCF20



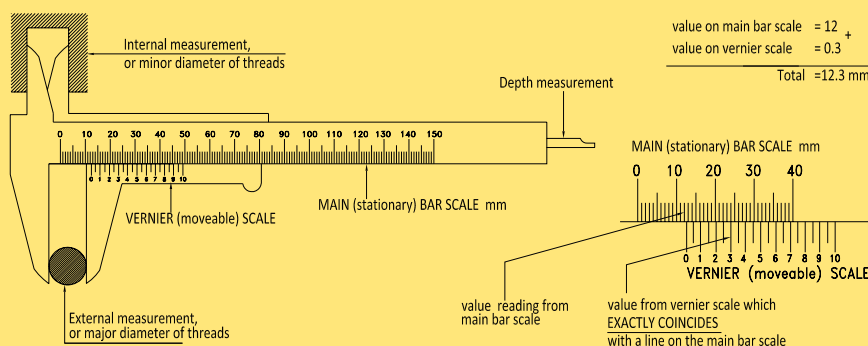
## FEATURES

- Every gauge carries a calibration certificate giving actual values
- With 0.02 mm / 0.001" Least Count
- Measures OD, ID, Step and Depth
- Accuracy as per DIN 862
- Robust, Hardened and Ground stainless steel jaws and beam
- Supplied in a sleek plastic box

Type	Reading	Range	
VC10	0.02 mm / 0.001"	0-150 mm / 0-6"	WITHOUT FINE ADJUSTMENT
VC20		0-200 mm / 0-8"	
VC30		0-300 mm / 0-12"	
VCF10	0.02 mm / 0.001"	0-130 mm / 0-5"	WITH FINE ADJUSTMENT
VCF20		0-180 mm / 0-7"	
VCF30		0-280 mm / 0-11"	
VCF45	0.02 mm / 0.001"	0-430 mm / 0-17"	WITH FINE ADJUSTMENT
VCF60	0.02 mm / 0.001"	0-580 mm / 0-23"	
VCF80	0.02 mm / 0.001"	0-780 mm / 0-31"	
VCF100	0.02 mm / 0.001"	0-980 mm / 0-39"	



## HOW TO READ A VERNIER CALIPER ?



- Read the value of the main (stationary) scale which is just to the left & above the "0" zero reading on the vernier (movable) scale
- Then add the value on the vernier (movable) scale which exactly coincides with a line on the main (stationary) scale